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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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C-O-N-F-I-D-E-N-T-I-A-L

50X1

COUNTRY East Germany

SUBJECT Test and Measuring Equipment Manufactured by VEB Funkwerk Erfurt

REPORT NO.

DATE DISTR. 19 May 1955

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REFERENCES 50X1

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

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Available at the CIA Library are photographic copies of technical descriptions of the following types of test equipment manufactured by VEB Funkwerk Erfurt:

1. Phase angle test equipment (Verlustwinkelmessgeraet), type 193*
2. Capacity measuring bridge (Kapazitaetsmessbruecke), type 1007*
3. LCR-precision measuring bridge (Praezisionsmessbruecke), type 1008*
4. RC generator, type 191*
5. HF power generator (Leistungsgenerator), type 2001*
6. Ultra short wave (UKW) power generator, type 2002*
7. Television test generator (Fernsehmessgenerator), type 2003*
8. Square wave generator (Rechteckwellengenerator), type 2008*
9. Low frequency beat generator (NF-Schwebungsgenerator), type 2620*
10. Low frequency tube voltmeter (NF-Roehrenvoltmeter), type 4010*
11. All wave receiver (Allwellenempfaenger), type 188*
12. Ultrasonic thickness gauge (Ultraschall-Dickenmesser), type 611*
13. Ultrasonic material testing equipment (Ultraschall-Materialpruefgeraet), type 9002*
14. Universal tube voltmeter, type 187
15. L-Normal, type 0199
16. Reversible C-Normal, type 0200
17. Reversible low frequency L-Normal, type 0201
18. L-Normal, type 0204
19. Normal for mutual induction (Normal der gegenseitigen Induktivitaet), type 0211
20. Induction measuring equipment (Induktivitaetsmessgeraet), type 273
21. Measuring transformer (Messuebertrager), types 8301, 8302, 8303
22. P_H measuring kit (Messkoffer), type 195
23. P_H test amplifier (Messverstärker), type 198

1. [redacted] Items marked with an asterisk (*) were developed in 1954 and are to be manufactured in 1955. 50X1

The attachments listed above are available at the CIA Library.

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